

**In the Claims:**

Please amend claims 1-12 as indicated below. This listing of claims replaces all prior versions.

1. (Currently Amended) A circuit arrangement for controlling a display device (2) which can be operated in a partial mode, the circuit arrangement comprising a row drive circuit (4) for driving n rows of the display device (2) and a column drive circuit (3) for driving m columns of the display device, wherein the row drive circuit (4) controls the n rows of the display device sequentially from 1 to n, and the column drive circuit (3) supplies column voltages to the m columns, ~~which~~ the column voltages corresponding to ~~the~~ picture data to be displayed of pixels of the controlled row, characterized in that a logic function ( $L_1$ - $L_n$ ) is included in the row drive circuit (4) in front of at least one row output ( $Z_1$ - $Z_n$ ), to which logic function a first control signal is ( $R_E$ ) ~~can be~~ supplied, said first control signal ( $R_E$ ) achieving a deactivation/activation of the at least one row output ( $Z_1$ - $Z_n$ ) in dependence on the partial mode.

2. (Currently Amended) A circuit arrangement as claimed in claim 1, characterized in that the logic function ( $L_1$ - $L_n$ ) is connected in front of each row output ( $Z_1$ - $Z_n$ ).

3. (Currently Amended) A circuit arrangement as claimed in claim 1, characterized in that the logic function ( $L_1$ - $L_n$ ) is realized as an AND gate.

4. (Currently Amended) A circuit arrangement as claimed in claim 1, characterized in that the row drive circuit (4) comprises a shift register (41) which has n stages ( $S_1$  to  $S_n$ ) and n outputs ( $A_1$  to  $A_n$ ), and in that a second control signal ( $R_P$ ) can be supplied to the shift register at ~~the~~ an input ( $E$ ) thereof for controlling the consecutive rows 1 to n, which second control signal activates the outputs ( $A_1$  to  $A_n$ ) of the shift register (41) consecutively in dependence on a clock signal ( $T$ ).

5. (Currently Amended) A circuit arrangement as claimed in claim 2, characterized in that the ~~second~~ first control signal ( $R_P$ ) is capable of switching off all n row outputs ( $Z_1$  to

$Z_n$ ) by means of the logic functions ( $L_1$  to  $L_n$ ) during the control of a line ( $Z_3, Z_4$ ) that is not to be displayed in the partial mode.

6. (Currently Amended) A circuit arrangement as claimed in claim 1, characterized in that a control logic (5) in the column drive circuit (3) generates the first control signal ( $R_E$ ) in dependence on ~~a~~ the partial mode and supplies it ~~the first control signal~~ to the row drive circuit (4).

7. (Currently Amended) A circuit arrangement as claimed in claim 1, characterized in that the column drive circuit (3) supplies no column voltages to the m columns ~~outputs~~ ( $A_1$  to  $A_m$ ) in ~~the~~ a case of a line ( $Z_3, Z_4$ ) that is not to be displayed.

8. (Currently Amended) A circuit arrangement as claimed in claim 4 ~~[[1]]~~, characterized in that the frequency of the clock signal (T) can be increased in ~~the~~ a case of one or several consecutive rows ( $Z_3, Z_4$ ) that is or are not to be displayed.

9. (Currently Amended) A row drive circuit (4) for controlling n rows of a display device that is operable in a partial mode, the row drive circuit (2) having n outputs ( $A_1$  to  $A_n$ ), with a logic function ( $L_1$  to  $L_n$ ) connected in front of each of the row outputs ( $Z_1$  to  $Z_n$ ), ~~by means of which~~ wherein the logic function ~~the row outputs ( $Z_1$  to  $Z_n$ ) can be~~ deactivates~~[[d]]/activates[[d]]~~ the row outputs in dependence on ~~[[a]]~~ the partial mode ~~upon the supply of responsive to~~ a first control signal ( $R_E$ ).

10. (Currently Amended) A display device (2) comprising a circuit arrangement as claimed in claim 1.

11. (Currently Amended) An electronic appliance comprising a display device (2) as claimed in claim 10.

12. (Currently Amended) A method of realizing a partial mode ~~wherein~~ of a display device, the display device (2) is controlled by a circuit arrangement ~~comprising that~~

includes a row drive circuit (4) for driving ~~the~~ n rows and a column drive circuit (3) for supplying column voltages to m columns, the method comprising:

~~wherein sequentially controlling the n rows are sequentially controlled from 1 to n~~  
and

supplying the column voltages to the m columns necessary for displaying the  
corresponding picture data ~~of this row are supplied to the m columns,~~

deactivating and wherein all row outputs of the row drive circuit ( $Z_1$  to  $Z_n$ ) are  
~~deactivated by~~ in response to a first control signal ( $R_E$ ) in the control of when a row ( $Z_3$ ,  
 $Z_4$ ) is not to be displayed in the realization of a partial mode of the display device, and

activating while all of the row outputs ( $Z_1$  to  $Z_n$ ) are activated again by means of  
in response to the first control signal ( $R_E$ ) for the control of when a row ( $Z_1$ ,  $Z_2$ ,  $Z_5$ ) that is  
to be displayed in the partial mode.